

## TRANSMITTAL

Electronic Version v1.1

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<b>Title of Invention</b>	<b>ELECTROPHORETIC PARTICLES AND PROCESSES FOR THE PRODUCTION THEREOF</b>							
Application Number :								
Date :								
First Named Applicant:	Mr. Charles H. Honeyman							
Confirmation Number:								
Attorney Docket Number:	H-307DIV							
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<table border="1"><tr><td>Submitted By:</td><td>Elec. Sign.</td><td>Sign. Capacity</td></tr><tr><td>Mr. David J. Cole Registered Number: 29629</td><td>/Shipley/</td><td>Attorney</td></tr></table>			Submitted By:	Elec. Sign.	Sign. Capacity	Mr. David J. Cole Registered Number: 29629	/Shipley/	Attorney
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Documents being submitted:	Files
us-request	H307DIV-usrequ.xml us-request.dtd us-request.xsl
us-fee-sheet	H307DIV-usfees.xml us-fee-sheet.xsl us-fee-sheet.dtd
us-declaration application-body	DECN4.tif H307DIVABX.xml application-body.dtd Image1.tif Image2.tif Image3.tif Image4.tif Image5.tif Image6.tif Image7.tif Image8.tif isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamso.ent isoamsr.ent isobox.ent isocyr1.ent isocyr2.ent isodia.ent isogr1.ent isogr2.ent isogr3.ent isogr4.ent isolat1.ent isolat2.ent isomfrk.ent isomopf.ent isomscr.ent isonum.ent isopub.ent isotech.ent mathml2.dtd mathml2-qname-1.mod mmlalias.ent mmlextra.ent soextblx.dtd us-application-body.xsl wipo.ent
application-body-pdf-wrap	H307DIVABX-pdf-wrap.xml
abstract-pdf	H307DIVABX-abst.pdf
claims-pdf	H307DIVABX-clms.pdf

description-pdf	H307DIVABX-desc.pdf
drawings-pdf	H307DIVABX-draw.pdf
us-declaration	DECN1.tif
us-declaration	DECN2.tif
us-declaration	DECN3.tif
<b>Comments</b>	
<p>Since this is a divisional application, the Declaration filed herewith is a copy of that filed in the parent Application Serial No. 10/063,803. The specification of this application is essentially identical to that of the parent application except that the opening paragraph has been amended to contain a reference to the parent application and to state that both the disclosure of this parent application and the provisional application are incorporated by reference. Also, the specification has been amended to incorporate the changes set out on pages 2-5 of the Amendment filed May 6, 2004 in the parent application. In addition, a few minor further corrections of clerical errors have been made to correct errors discovered during preparation of this divisional application, as follows: (a) In [Para 7], "suspending fluid to sufficiently transparent" has been changed to "suspending fluid be sufficiently transparent" to make the sentence read correctly; (b) In [Para 95], the spelling of "polymerizable" has been corrected; (c) In [Para 110], "4,986,015" has been corrected to "5,986,015" (the former patent has nothing to do with the subject matter of this invention and the correction is obvious since the patents are arranged in numerical order); (d) In [Para 115], "directly" has been changed to "directly attached" and an apostrophe has been included in "particle's", both changes being necessary to make the paragraph read correctly; (e) In [Para 121], "Sections Adescribe" has been corrected to "Sections A-D describe" for consistency with the following paragraphs; and (f) In [Para 277], "hydroxywas" has been corrected to "hydroxypropylmethylcellulose was" (this is a pure correction of an artifact introduced by the PASAT software used to prepare the parent application and the correction is apparent from the exactly parallel passage in [Para 203]). The claims of this application correspond exactly to claims 107-135 of the parent application. No new matter is introduced by any of the aforementioned amendments.</p>	